FUTURES

Index to Volume 25

No 1 January/February 1993
No 2 March 1993
No 3 April 1993
No 4 May 1993
No 5 June 1993
No 6 July/August 1993
No 7 September 1993
No 8 October 1993
No 9 November 1993
No 10 December 1993

Articles

A major change in working time, *Jean-Yves Boulin, Gilbert Cette and Dominique Taddéi*, 25.5, 494–501
A new world order and managing the environment (Essay), *John R. Beaumont*, 25.2, 196–202
A Pakistani woman's vision (Ten divergent perspectives), *Samar Ihsan*, 25.3, 354–355
A Russian view (Ten divergent perspectives), *Igor Bestuzhev-Lada*, 25.3, 358
A way through the maze: what futurists do and how they do it, *Martha J. Garrett*, 25.3, 254–274
An international comparison of working times, *Olivier Marchand*, 25.5, 502–510
An overview of Western futures organizations, *Rolf Homann and Peter H. Moll*, 25.3, 339–347
And now for the good news (20th century future-think), *I. F. Clarke*, 25.9, 989–996
Anticipation and scenarios are not synonymous (Ten divergent perspectives) *Michel Godet*, 25.3, 350–351
Australian and South Asian futures texts (Annotated bibliography), *Tony Stevenson*, 25.3, 366–369
British futures texts (Annotated bibliography), *Graham H. May*, 25.3, 372–374
Building scenarios for education in South-east Asia, *Pacita I. Habana*, 25.9, 975–988
Bulgarian logic—alternatives for development (Rejoinder), *Anna Krasteva*, 25.4, 469–471
Business models for the computer industry for the next decade: when will the fastest eat the largest?, *Simon Forge*, 25.9, 923–948
Caveats about the future of knowledge (Ten divergent perspectives), *W. Basil McDermott*, 25.3, 348–350
Colluding and colliding with the orientalists: a response to Zia Sardar's 'Colonizing the future', *Sohail Inayatullah*, 25.2, 190–195
Colonizing the future: the 'other' dimension of futures studies (Essay), Ziauddin Sardar, 25.2, 179–187
Communicating with the future: implications for nuclear waste disposal, Jan Nolin, 25.7, 778–791
Compact information on Finnish futures studies: Futurescope—a new database and research directory (Report), Sirkka Heinonen, 25.1, 100–103
Cultural trends, troubles and transformations: a guide to recent literature, *Michael Marien*, 25.4, 414–430
Dematerialization: long-term trends in the intensity of use of materials and energy, *Oliviero Bernardini and Riccardo Galli*, 25.4, 431–448
Dissolving the stranglehold of the fix: a role for social construction in dealing with environmental dislocation, *Frank G. Fisher*, 25.10, 1051–1062
Do not adjust your mind: post-modernism, reality and the Other (Essay), *Ziauddin Sardar*, 25.8, 877–893
ECO-ED: rhetoric or progress? (Report), *Donald M. Gordon*, 25.1, 98–100
Embracing change: futures inquiry as applied history (Essay), *W. Warren Wagar*, 25.4, 449–455
Emergence of a circumspect society: introducing reflexive institutions (Colloquium), *Frank G. Fisher*, 25.10, 1077–1082
Environment, development and belief systems (Colloquium), *Kjell Dahle*, 25.10, 1070–1074
European consensus conferences—a new tool for policy making (Report), *Anders Joest Hingel*, 25.4, 472–476
European futures texts (Annotated bibliography), *Kjell Dahle*, 25.3, 361–364
Falling into a black hole between philosophy, mysticism and policy (Colloquium), *Yehezkel Dror*, 25.10, 1074–1077
Five ways to develop the knowledge base (Ten divergent perspectives), *Allen Tough*, 25.3, 357
Flexible specialization, new technologies and future industrialization in developing countries, *Jeffrey James and Ajit Bhalla*, 25.6, 713–732
Forecasting scenarios for South Africa, *Heribert Adam and Kogila Moodley*, 25.4, 404–413
French policies on working time: a loss of meaning, *Jean-Yves Boulin*, 25.5, 587–601
From 'Who am I?' to 'When am I?': framing the shape and time of the future, *Sohail Inayatullah*, 25.3, 235–253
Futures concepts, *Richard A. Slaughter*, 25.3, 289–314
Futures studies defects (Ten divergent perspectives), *Yehezkel Dror*, 25.3, 351–352
Futures studies: comfort amidst turbulence? (Ten divergent perspectives), *Donald N. Michael*, 25.3, 359
Futures studies: pluralizing human destiny (Rejoinder), *Ashis Nandy*, 25.4, 464–465

Governing by learning: boundaries, myths and metaphors (Essay), *Donald N. Michael*, 25.1, 81–89
Growth and impact of the subterranean economy in the Third World, *Kempe Ronald Hope, Sr*, 25.8, 864–876
H. D. Lasswell and the futures field: Facts, predictions, values and the policy sciences (Essay), *Wendell Bell*, 25.7, 806–813
In defence of valuing environmental amenities (Rejoinder), *Richard O'Doherty*, 25.4, 465–467
In quest of the socioeconomics of non-action (Colloquium), *Anthony J. N. Judge*, 25.10, 1088–1093
Indian futures texts (Annotated bibliography), *Satish C. Seth*, 25.3, 364–366
Information society: the Bulgarian logic (Rejoinder), *Ivailo Izvorski*, 25.1, 93–97
Information–decision structures and futures research, *Kaoru Yamaguchi*, 25.1, 66–80
Integrating Turkey into the European Community: a stabilizing factor for the Middle East, *Alfred Tovias*, 25.9, 949–962
International trends in construction technologies and the future of housebuilding, *David Gann and Peter Senker*, 25.1, 53–65
Is it a transition or a revolution?, *Carl H. Builder*, 25.2, 155–168
It will nearly always be thus (Rejoinder), *Jerry Ravetz*, 25.4, 462–464
Japan: the reduction in working time: an unfinished cultural revolution, *Yasuyuki Hippo*, 25.5, 537–550
Leap to the future (Report), *Gillian Crawford*, 25.1, 103–105
Looking for the real 'megatrends', *Richard A. Slaughter*, 25.8, 827–849
Making a pledge to future generations (Essay), *Allen Tough*, 25.1, 90–92
Metaphor and the language of futures, *Anthony J. N. Judge*, 25.3, 275–288
More work for some, less work for others: working hours in the USA, *Sam Rosenberg*, 25.5, 551–560
Of unexpected and unintended futures (Essay), *W. Basil McDermott*, 25.9, 997–1006
Pacific Basin futures texts (Annotated bibliography), *Wendy Schultz*, 25.3, 369–372
Pacific science in the 21st century (Essay), *Ron Crocombe*, 25.8, 894–901
Post-industrial convergence in time allocation, *Jonathan Gershuny*, 25.5, 578–586
Post-Newtonian paradigm or bust! (Colloquium), *Christopher B. Jones*, 25.10, 1085–1088
Reading the project, 'Global Civilization: Challenges for Sovereignty, Democracy, and Security', *Maria Stern-Pettersson*, 25.2, 123–138
Recent working time developments in the UK: insights from the engineering industry, *Paul Blyton*, 25.5, 530–536
Responding to the inner voices of an irritated text: a response to 'Colonizing the future', *Richard A. Slaughter*, 25.2, 188–190
Rethinking development: A role for innovation networking in the 'other two-thirds', *Lynn Krieger Mytelka*, 25.6, 694–712
Rethinking the central institutions of modern society: science and business (Colloquium), *Willis W. Harman*, 25.10, 1063–1070
Review and impacts of climate change uncertainties, *Mark E. Fernau, William J. Makofske and David W. South*, 25.8, 850–863
Scenarios on economic and social cohesion in Europe, *Emilio Fontela and Anders Hingel*, 25.2, 139–154
Science for the post-normal age, *Silvio O. Funtowicz and Jerome R. Ravetz*, 25.7, 739–755
Services in the new industrial economy, *Ian Miles*, 25.6, 653–672
Simple gifts: complex environmental hazards and the responsibility to leave a controllable world, *Philip J. Frankenfeld*, 25.1, 32–52
Social innovation and citizen movements, *Hazel Henderson*, 25.3, 322–338
Stranger than fiction: how important is science fiction for futures studies? *Ian Miles*, 25.3, 315–321
Technical change and future trends in the world economy, *Chris Freeman*, 25.6, 621–635
Technology forecasting in Japan, *B. Bowonder and T. Miyake*, 25.7, 757–777
The contours of integrated Europe: the origin, status and prospects of European integration, *Armin von Bogdandy*, 25.1, 22–31
The discreet charm of the Club of Rome (Essay), *Peter Moll*, 25.7, 801–805
The Earth Summit and Japan's initiative in environmental diplomacy, *Yali Peng*, 25.4, 379–391
The economic effects of reducing and reorganizing working time, *Gilbert Cette and Dominique Taddéi*, 25.5, 561–577
The economy as an organism—not a machine, *Geoffrey M. Hodgson*, 25.4, 392–403
The evolution of spirit (Colloquium), *William E. Halal*, 25.10, 1082–1084
The evolution of working time in Germany, *Gerhard Bosch*, 25.5, 521–529
The fallacy of single-level control: local economies in a changing global environment, *James Robertson*, 25.1, 169–177
The freedom to imagine (Rejoinder), *Susantha Goonatilake*, 25.4, 456–462
The future formula: or, are there lessons in history? (20th century future-think), *I. F. Clarke*, 25.10, 1094–1102
The future is not what it used to be (20th century future-think), *I. F. Clarke*, 25.7, 792–800
The future on the margins (Ten divergent perspectives), *Eleonora Barbieri Masini*, 25.3, 353
The hidden dimension of industralization: an expanding division of labour, *Richard A. Walker*, 25.6, 673–693
The new age of capitalism: innovation-

mediated production, *Richard Florida and Martin Kenney*, 25.6, 637–651
The social organization of time, *Jean-Yves Boulin*, 25.5, 511–520
The substantive knowledge base of futures studies (Editorial), *Richard A. Slaughter*, 25.3, 227–233
The transition to sustainability, *Lester W. Milbrath*, 25.3, 360
Transformations: the eight new ages of capitalism, *Ernest Sternberg*, 25.10, 1019–1040
Understanding change (Ten divergent perspectives), *Magda Cordell McHale*, 25.3, 355–356
Valuation in development projects: enlarging the analytical framework (essay), *George Kent*, 25.8, 902–906
Valuation—whose hand on the dial? (Rejoinder), *Andrew Stirling*, 25.4, 467–468
Virtual reality in the real world: History, applications and projections, *Ralph Schroeder*, 25.9, 963–973
What future generations need from us, *Allen Tough*, 25.10, 1041–1050
WORLD 2000: an international planning dialogue to help shape the new global system, *William E. Halal*, 25.1, 5–21

Authors

Heribert Adam and Kogila Moodley, Forecasting scenarios for South Africa, 25.4, 404–413
John R. Beaumont , A new world order and managing the environment (Essay), 25.2, 196–202
Wendell Bell, H. D. Lasswell and the futures field: facts, predictions, values and the policy sciences, 25.7, 806–813
Oliviero Bernardini and Riccardo Galli, Dematerialization: long-term trends in the intensity of use of materials and energy, 25.4, 431–448
Igor Bestuzhev-Lada, A Russian view (Ten divergent perspectives), 25.3, 358
Ajit Bhalla, see *Jeffrey James*
Paul Blyton, Recent working time developments in the UK: insights from the engineering industry, 25.5, 530–536
Armin von Bogdandy, The contours of integrated Europe: the origin, status and prospects of European integration, 25.1, 22–31
Gerhard Bosch, The evolution of working time in Germany, 25.5, 521–529
Jean-Yves Boulin, French policies on working time: a loss of meaning, 25.5, 587–601
Jean-Yves Boulin, The social organization of time, 25.5, 511–520
Jean-Yves Boulin, Gilbert Cette and Dominique Taddei, A major change in working time, 25.5, 494–501
B. Bowonder and T. Miyake, Technology forecasting in Japan, 25.7, 757–777
Carl H. Builder, Is it a transition or a revolution?, 25.2, 155–168
Gilbert Cette and Dominique Taddéi, The economic effects of reducing and reorganizing working time, 25.5, 561–577
Gilbert Cette, see *Jean-Yves Boulin*
I. F. Clarke, And now for the good news (20th century future-think), 25.9, 989–996
I. F. Clarke, The future formula: or, are there lessons in history? (20th century future-think), 25.10, 1094–1102
I. F. Clarke, The future is not what it used to be (20th century future-think), 25.7, 792–800
Gillian Crawford Leap to the future (Report), 25.1, 103–105
Ron Crocombe, Pacific science in the 21st century (Essay), 25.8, 894–901
Kjell Dahle, Environment, development and belief systems (Colloquium), 1070–1074
Kjell Dahle, European futures texts (Annotated bibliography), 25.3, 361–364
Yehezkel Dror, Falling into a black hole between philosophy, mysticism and policy (Colloquium), 25.10, 1074–1077
Yehezkel Dror, Futures studies defects (Ten divergent perspectives), 25.3, 351–352
Mark E. Fernau, William J. Makofske and David W. South, Review and impacts of climate change uncertainties, 25.8, 850–863
Frank G. Fisher, Dissolving the stranglehold of the fix: a role for social construction in dealing with environmental dislocation, 25.10, 1051–1062
Frank G. Fisher, Emergence of a circumspect society: introducing reflexive institutions (Colloquium), 25.10, 1077–1082
Richard Florida and Martin Kenney, The new age of capitalism: innovation-mediated production, 25.6, 637–651
Emilio Fontela and Anders Hingel, Scenarios on economic and social cohesion in Europe, 25.2, 139–154
Simon Forge, Business models for the computer industry for the next decade: when will the fastest eat the largest?, 25.9, 923–948
Philip J. Frankenfeld, Simple gifts: complex environmental hazards and the responsibility to leave a controllable world, 25.1, 32–52
Chris Freeman, Technical change and future trends in the world economy, 25.6, 621–635
Silvio O. Funtowicz and Jerome R. Ravetz, Science for the post-normal age, 25.7, 739–755
Riccardo Galli, see *Oliviero Bernardini*
David Gann and Peter Senker, International trends in construction technologies and the future of housebuilding, 25.1, 53–65
Martha J. Garrett, A way through the maze: what futurists do and how they do it, 25.3, 254–274
Jonathan Gershuny, Post-industrial convergence in time allocation, 25.5, 578–586
Michel Godet, Anticipation and scenarios are not synonymous (Ten divergent perspectives), 25.3, 350–351

Susantha Goonatilake, The freedom to imagine (Rejoinder), 25.4, 456–462
Donald M. Gordon, ECO-ED: rhetoric or progress? (Report), 25.1, 98–100
Pacita I. Habana, Building scenarios for education in South-east Asia, 25.9, 975–988
William E. Halal, The evolution of spirit (Colloquium), 25.10, 1082–1084
William E. Halal, WORLD 2000: an international planning dialogue to help shape the new global system, 25.1, 5–21
Willis W. Harman, Rethinking the central institutions of modern society: science and business (Colloquium), 25.10, 1063–1070
Sirkka Heinonen, Compact information on Finnish futures studies: Futurescope—a new database and research directory (report), 25.1, 100–103
Hazel Henderson, Social innovation and citizen movements, 25.3, 322–338
Anders Hingel, see *Emilio Fontela*
Anders Joest Hingel, European consensus conferences—a new tool for policy making (Report), 25.4, 472–476
Yasuyuki Hippo, Japan: the reduction in working time: an unfinished cultural revolution, 25.5. 537–550
Geoffrey M. Hodgson, The economy as an organism—not a machine, 25.4, 392–403
Rolf Homann and Peter H. Moll, An overview of Western futures organizations, 25.3, 339–347
Kempe Ronald Hope, Sr, Growth and impact of the subterranean economy in the Third World, 25.8, 864–876
Samar Ihsan, A Pakistani woman's vision (Ten divergent perspectives), 25.3, 354–355
Sohail Inayatullah, Colluding and colliding with the orientalists: a response to Zia Sardar's 'Colonizing the future', 25.2, 190–195
Sohail Inayatullah, From 'Who am I?' to 'When am I?': framing the shape and time of the future, 25.3, 235–253
Ivailo Izvorski, Information society: the Bulgarian logic (Rejoinder), 25.1, 93–97
Jeffrey James and Ajit Bhalla, Flexible specialization, new technologies and future industrialization in developing countries, 25.6, 713–732
Christopher B. Jones, Post-Newtonian paradigm or bust! (Colloquium), 25.10, 1085–1088
Anthony J. N. Judge, In quest of the socioeconomics of non-action, 25.10, 1088–1093
Anthony J. N. Judge, Metaphor and the language of futures, 25.3, 275–288
Martin Kenney, see *Richard Florida*
George Kent, Valuation in development projects: enlarging the analytical framework (Essay), 25.8, 902–906
Anna Krasteva, Bulgarian logic—alternatives for development, 25.4, 469–471
William J. Makofske, see *Mark E. Fernau*
Olivier Marchand, An international comparison of working times, 25.5, 502–510
Michael Marien, Cultural trends, troubles and transformations: a guide to recent literature, 25.4, 414–430
Eleonora Barbieri Masini, The future on the margins (Ten divergent perspectives), 25.3, 353
Graham H. May, British futures texts (Annotated bibliography), 25.3, 372–374
W. Basil McDermott, Caveats about the future of knowledge (Ten divergent perspectives), 25.3, 348–350
W. Basil McDermott, Of unexpected and unintended futures, 25.9, 997–1006
Magda Cordell McHale, Understanding change (Ten divergent perspectives), 25.3, 355–356
Donald M. Michael, Futures studies: comfort amidst turbulence? (Ten divergent perspectives), 25.3, 359
Donald N. Michael, Governing by learning: boundaries, myths and metaphors (Essay), 25.1, 81–89
Lester W. Milbrath, The transition to sustainability (Ten divergent perspectives), 25.3, 360
Ian Miles, Services in the new industrial economy, 25.6, 653–672
Ian Miles, Stranger than fiction: how important is science fiction for futures studies?, 25.3, 315–321
T. Miyake, see *B. Bowonder*
Peter H. Moll, see *Rolf Homann*
Peter Moll, The discreet charm of the Club of Rome (Essay), 25.7, 801–805
Kogila Moodley, see *Heribert Adam*
Lynn Krieger Mytelka, Rethinking development: a role for innovation networking in the 'other two-thirds', 25.6, 694–712
Ashis Nandy, Futures studies: pluralizing human destiny (Rejoinder), 25.4, 464–465
Jan Nolin, Communicating with the future: implications for nuclear waste disposal, 25.7, 778–791
Richard O'Doherty, In defence of valuing environmental amenities (Rejoinder), 25.4, 465–467
Yali Peng, The Earth Summit and Japan's initiative in environmental diplomacy, 25.4, 379–391
Jerry Ravetz, It will nearly always be thus (Rejoinder), 25.4, 462–464
Jerome R. Ravetz, see *Silvio O. Funtowicz*
James Robertson, The fallacy of single-level control: local economies in a changing global environment, 25.2, 169–177
Sam Rosenberg, More work for some, less work for others: working hours in the USA, 25.5, 551–560
Ziauddin Sardar, Colonizing the future: the 'other' dimension of futures studies (Essay), 25.2, 179–187
Ziauddin Sardar, Do not adjust your mind: post-modernism, reality and the Other (Essay), 25.8, 877–893
Ralph Schroeder, Virtual reality in the real world: history, applications and projections, 25.9, 963–973

Wendy Schultz, Pacific Basin futures texts (Annotated bibliography), 25.3, 369–372
Peter Senker, see *David Gann*
Satish C. Seth, Indian futures texts (Annotated bibliography), 25.3, 364–366
Richard A. Slaughter, Futures concepts, 25.3, 289–314
Richard A. Slaughter, Looking for the real 'megatrends', 25.8, 827–849
Richard A. Slaughter, Responding to the inner voices of an irritated text: a response to 'Colonizing the future', 25.2, 188–190
Richard A. Slaughter, The substantive knowledgge base of futures studies (Editorial), 25.3, 227–233
David W. South, see *Mark E. Fernau*
Maria Stern-Pettersson, Reading the project, 'Global Civilization: Challenges for Sovereignty, Democracy, and Security', 25.2, 123–138
Ernest Sternberg, Transformations: the eight new ages of capitalism, 25.10, 1019–1040
Tony Stevenson, Austalian and South Asian futures texts (Annotated bibliography), 25.3, 366–369
Andrew Stirling, Valuation—whose hand on the dial? (Rejoinder), 25.4, 467–468
Dominique Taddéi, see *Jean-Yves Boulin*
Dominique Taddéi, see *Gilbert Cette*
Allen Tough, Five ways to develop the knowledge base, 25.3, 357
Allen Tough, Making a pledge to future generations (Essay), 25.1, 90–92
Allen Tough, What future generations need from us, 25.10, 1041–1050
Alfred Tovias, Integrating Turkey into the European Community: a stabilizing factor in the Middle East, 25.9, 949–962
W. Warren Wagar, Embracing change: futures inquiry as applied history (Essay), 25.4, 449–455
Richard A. Walker, The hidden dimension of industrialization: an expanding division of labour, 25.6, 673–693
Kaoru Yamaguchi, Information–decision structures and futures research, 25.1, 66–80

Books reviewed (author, title, reviewer)

David Banister and Kenneth Button (editors), *Transport, the Environment and Sustainable Development,* John Cheese, 25.7, 823–824
Hedley Beare and Richard Slaughter, *Education for the Twenty-First Century,* David Hicks, 25.9, 1010–1011
Melvin A. Benarde, *Global Warning . . . Global Warming,* Ian Christie, 25.2, 215–217
Lester Brown *et al, State of the World 1993,* Norman Myers, 25.4, 479–480
Brian Burrows, Alan Mayne and Paul Newbury, *Into the 21st Century: A Handbook for a Sustainable Future,* Richard A. Slaughter, 25.1, 106–107
B. Burrows, A. Mayne and P. Newbury, *Into the 21st Century: A Handbook for a Sustainable Future,* Norman Myers, 25.2, 212–213
Giuseppe Caglioti, *The Dynamics of Ambiguity,* Eleonora Barbieri Masini, 25.9, 1007–1008
Jack Campbell, Marilyn McMeniman and Nick Baikaloff, *Visions of a Future Australian Society: Towards an Educational Curriculum for 2000 AD and Beyond,* Richard A. Slaughter, 25.4, 477–479
Canberra, House of representatives, *From Short Term to Long Term Thinking: The Role of Parliament in Framing the Future,* Richard A. Slaughter, 25.4, 477–479
Michael Carley and Ian Christie, *Managing Sustainable Development,* Peter Rawcliffe, 25.8, 911–912
David Charles and Jeremy Howells, *Technology Transfer in Europe: Public and Private Networks,* Bill Wicksteed, 25.7, 819–820
John Clute and Peter Nicholls (editors) and Brian Stableford (contributing editor), *The Encyclopedia of Science Fiction,* I. F. Clarke, 25.10, 1105–1106
Michael Connors, *The Race to the Intelligent State: Towards the Global Information Economy of 2005,* Oscar H. Gandy Jr, 25.10, 1107–1108
P. Cooke, F. Moulaert, E. Swyngedouw, O. Weinstein and P. Wells, *Towards Global Localization: The Computing and Communications Industries in Britain and France,* Stephen Graham, 25.2, 219–220
M. J. Garrett, G. O. Barney, J. M. Hommel and K. R. Barney (editors), *Studies for the 21st Century,* Norman Myers, 25.2, 212–213
Johan Holmberg (editor), *Policies for a Small Planet,* Michael Redclift, 25.2, 214–215
Alexander King and Bertrand Schneider, *The First Global Revolution,* Richard A. Slaughter, 25.2, 210–211
Albert Koopman, *Transcultural Management,* Maurice Thevenet, 25.1, 110–112
David Lane (editor), *Russia in Flux: The Political and Social Consequences of Reform,* Horst Berger, 25.9, 1008–1009
Martin W. Lewis, *Green Delusions,* Peter Rawcliffe, 25.4, 482–484
Anil Markandya and Richardson, Julie (editors), *The Earthscan Reader in Environmental Economics,* Andrew Stirling, 25.8, 909–911
Eleonora Barbieri Masini, *Why Futures Studies?,* Kjell Dahle, 25.10, 1103–1105
Donella Meadows, Dennis Meadows and Jorgen Randers, *Beyond the Limits: Global Collapse or a Sustainable Future,* Richard A. Slaughter, 25.2, 210–211
Donella H. Meadows, Denis L. Meadows and Jorgen Randers, *Beyond the Limits: Global Collapse or a Sustainable Future,* Sam Cole, 25.7, 814–818
Raymond F. Mikesell, *Economic Development and the Environment: A Comparison of Sustainable Development With Conventional*

Development Economics, Peter J Stoett, 25.10, 1111–1112
Stephen M. Millett and Edward J. Honton, *A Manager's Guide to Technology Forecasting and Strategy Analysis Methods*, Denis Loveridge, 25.2, 217–218
Sheila Moorcroft (editor), *Visions for the 21st Century*, Richard A. Slaughter, 25.1, 106–107
M. Scott Morton (editor), *The Corporation of the 1990s: Information Technology and Organizational Transformation*, Ken Ducatel, 25.7, 821–823
Bade Onimode, *A Future for Africa*, Ben W. K. Caiquo, 25.4, 481–482
David Pearce and Jeremy Warford, *World Without End: Economics, Environment and Sustainable Development*, Peter Rawcliffe, 25.10, 1109–1110
Stephan Schmidheiny, *Changing Course: A Global Business Perspective on Development and the Environment*, John R. Beaumont, 25.1, 108–110
David Suzuki, *Inventing the Future: Reflections on Science, Technology and Nature*, Richard A. Slaughter, 25.1, 106–107
Brian C. Twiss, *Forecasting for Technologists and Engineers: a Practical Guide for Better Decisions*, Denis Loveridge, 25.2, 217–218
Warren Wagar, *The Next Three Futures: Paradigms of Things to Come*, Richard A. Slaughter, 25.1, 106–107
Charles E. Whaley, *Enhancing Thinking and Creativity with Futures Studies*, Richard A. Slaughter, 25.4, 477–479

Letters to the Editor

Comment on Jonathan Gershuny, 'Are we running out of time?', Futures, *24*(1), January/February 1992, pages 3–22, *Lonnie Golden*, 25.2, 203–205
Comment on review of Pervez Amirali Hoodbhoy, *Islam and Science: Religious Orthodoxy and the Battle for Rationality*, *Sohail Inayatullah*, 25.2, 207–209
Listening to different voices, *David Hicks*, 25.8, 907

ADVERTISE IN THIS JOURNAL
MAKE IT WORK FOR YOU

Companies or institutions advertising in this journal can be sure of reaching a carefully targeted audience of key decision-makers and leading specialists in the field. Why not take the opportunity to promote your product, service or event through its pages?

Butterworth-Heinemann journals offer:

• Precision targeting at low cost
• Long 'shelf life'- advertising goes on working, reinforcing your sales message
• High pass-on readership

Full details of advertisement rates, production data, information on circulation and copy dates can be obtained from:
MTB Advertising, 11 Harts Gardens, Guildford, Surrey GU2 6QA UK
Telephone: +44 (0) 483 578507. Fax: +44 (0) 483 572678

BUTTERWORTH HEINEMANN